① Simplify each fraction to its lowest terms.

(a) $\frac{4}{16} =$

(b) $\frac{6}{20} =$

② Subtract. Simplify to the lowest terms.

(a) $5\frac{5}{8} - \frac{4}{16} =$

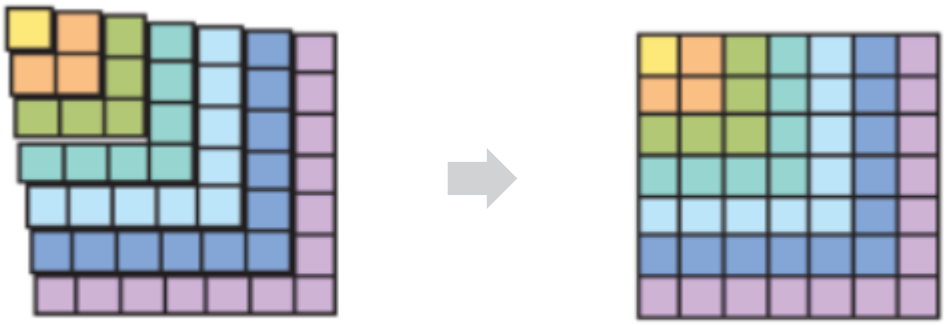
(b) $3\frac{4}{7} - \frac{2}{21} =$

③ Add. Simplify to the lowest terms.

(a) $\frac{9}{10} + \frac{14}{15} =$

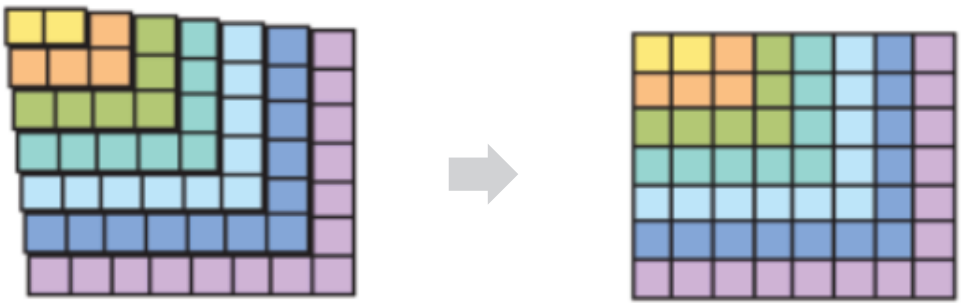
(b) $\frac{7}{8} + \frac{7}{18} =$

④ Find the sum of the given odd numbers. Fill in each ☐.



1 + 3 + 5 + 7 + 9 + 11 + 13 = ☐ × ☐ = ☐

⑤ Find the sum of the given even numbers. Fill in each ☐.



2 + 4 + 6 + 8 + 10 + 12 + 14 = ☐ × ☐ = ☐

⑥ Fiona has $\frac{8}{9}$ m of colored ribbon. She used $\frac{2}{3}$ m of it to wrap a present. How many m of ribbon does she have left?

Solution：_____

Answer：_____ m

⑦ Answer the questions using the number cards.

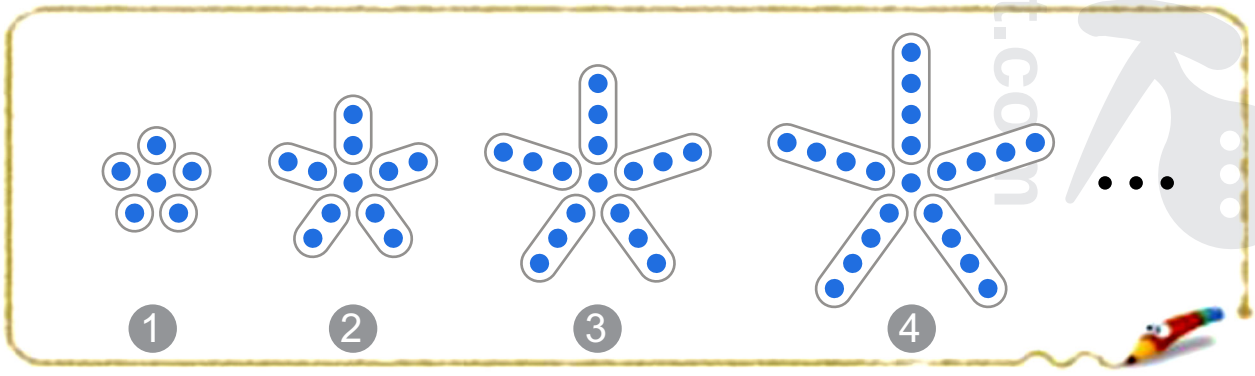
2	4	6	8	10
12	14	16	18	20

Write all possible fractions that can be simplified to $\frac{2}{3}$.

$\frac{4}{6}$, $\frac{\square}{\square}$, $\frac{\square}{\square}$

⑧ The picture below follows an increasing pattern and the figure numbers indicate the order. What figure number would have 31 dots (●)?

Figure number _____



⑨ Make 3-digit numbers with the 3 number cards shown below. Answer the questions.

(a) Write all the possible 3-digit numbers that can be made with these number cards.

_____ _____ _____ _____

(b) From the results found in (a), how many are odd numbers?

_____ odd numbers

⑩ Jessica used $30 of her savings to buy a CD player and spent half of what was left on a magazine. She has $3 left. Answer the questions.

(a) How much money does Jessica have left after buying the CD player and magazine?

$ _____

(b) How much money did Jessica spend on the magazine?

$ _____

(c) How much money did Jessica have before she bought the CD player and magazine?

$ _____